



F7417US SEQ LIST.txt
SEQUENCE LISTING

<110> Jarman, Carl

Sidebottom, Christopher

Twigg, Sarah

Worrall, Dawn

<120> Frozen food product

<130> F7417

<140> US 09/600,787

<141> 2000-07-21

<160> 10

<170> PatentIn version 3.0

<210> 1

<211> 118

<212> PRT

<213> Lolium perenne

<400> 1

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Asp Glu Gln Pro Asn Thr Ile Ser Gly Ser Asn Asn Thr Val Arg Ser
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Gly Ser Lys Asn Val Leu Ala Gly Asn Asp Asn Thr Val Ile Ser Gly
20 25 30

Asp Asn Asn Ser Val Ser Gly Ser Asn Asn Thr Val Val Ser Gly Asn
35 40 45

Asp Asn Thr Val Thr Gly Ser Asn His Val Val Ser Gly Thr Asn His
50 55 60

Ile Val Thr Asp Asn Asn Asn Asn Val Ser Gly Asn Asp Asn Asn Val
65 70 75 80

Ser Gly Ser Phe His Thr Val Ser Gly Gly His Asn Thr Val Ser Gly
85 90 95

Ser Asn Asn Thr Val Ser Gly Ser Asn His Val Val Ser Gly Ser Asn
100 105 110

Lys Val Val Thr Asp Ala
115

<210> 2

<211> 357

<212> DNA

<213> Lolium perenne

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20

aacaacactg tcgtaagtgg gaatgacaat accgtaaccg gcagcaacca tgtcgtatca 1
80

gggacaaacc atatcgttac agacaacaac aataacgtat ccgggaacga taataatgta 2
40

tccgggagct ttcataccgt atccgggggg cacaatactg tgtccgggag caacaatacc 3

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gtatctggga gcaaccacgt tgtatctgga agcaacaaag tcgtgacaga cgcttaa
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3

<210> 3

<211> 17

<212> PRT

<213> Lolium perenne

<220>

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<222> (10)..(10)

<223> residue not identified by sequencer

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<223> residue not identified by sequencer

<400> 3

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|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| Asp | Glu | Gln | Pro | Asn | Thr | Ile | Ser | Gly | Xaa | Asn | Asn | Thr | Val | Arg | Xaa |
| 1 | | | | 5 | | | | 10 | | | | | 15 | | |

Gly

<210> 4

<211> 12

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<212> PRT

<213> Poa pratensis

<400> 4

Ala Glu Thr Pro Asn Thr Ile Ser Gly Thr Asn Asn
1 5 10

<210> 5

<211> 20

<212> DNA

<213> Artificial

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<223> PCR primer

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<221> modified_base

<222> (12)..(12)

<223> i

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<222> (18)..(18)

<223> i

<400> 5

gaygarcarc cnaayacnat
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<210> 6

<211> 32

<212> DNA

<213> Artificial

<220>

<223> PCR primer

<400> 6

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<210> 7

<211> 39

<212> DNA

<213> Artificial

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<223> PCR primer

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39

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<211> 38

<212> DNA

<213> Artificial

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<223> PCR primer

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38

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<212> DNA

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<212> DNA

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<223> PCR primer

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